

WEST Search History

10/035,914

Hide Items

Restore

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DATE: Wednesday, December 31, 2003

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L10	17 not 19	0
<input type="checkbox"/>	L9	16 and (12 or 13)	3
<input type="checkbox"/>	L8	16 not L7	57
<input type="checkbox"/>	L7	L5 same 14	3
<input type="checkbox"/>	L6	L5 and 14	60
<input type="checkbox"/>	L5	(astrocytoma or astrocytic glioma or oligoastrocytoma)	3315
<input type="checkbox"/>	L4	(cd81 or "cd 81" or tapa1 or "tapa 1")	299
<input type="checkbox"/>	L3	weinstein-d\$.in.	95
		<i>DB=USPT,PGPB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L2	"ALBERT EINSTEIN COLLEGE OF MEDICINE OF YESHIVA UNIVERSITY" "ALBERT EINSTEIN COLLEGE OF MEDICINE OF YESHIVA UNIVERSITY- A DIVISION OF YESHIVA UNIVERSITY" "ALBERT EINSTEIN COLLEGE OF MEDICINE OF YESHIVA UNIVERSITY- A DIVISION OF YESHIVA UNIVERSITY" "ALBERT EINSTEIN COLLEGE OF MEDICINE OF YESHIVA UNIVERSITY- A DIV. OF YESHIVA UNIV." "ALBERT EINSTEIN COLLEGE OF MEDICINE- A DIVISION OF YESHIVA UNIVERSITY"	169
<input type="checkbox"/>	L1	'ALBERT EINSTEIN COLLEGE OF MEDICINE OF YESHIVA UNIVERSITY!'	169

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 13:10:47 ON 31 DEC 2003)

FILE 'CANCERLIT, MEDLINE, LIFESCI, SCISEARCH, EMBASE, BIOSIS, CAPLUS'
ENTERED AT 13:11:07 ON 31 DEC 2003

E WEINSTEIN D/AU

L1 666 SEA "WEINSTEIN D"/AU OR "WEINSTEIN D E"/AU

E WEINSTEIN DAVID/AU

L2 67 SEA "WEINSTEIN DAVID"/AU OR "WEINSTEIN DAVID E"/AU

L3 2148 SEA (CD81 OR CD 81 OR TAPA1 OR TAPA 1)

L4 45398 SEA (ASTROCYTOMA OR ASTROCYTIC GLIOMA OR OLIGOASTROCYTOMA)

L5 2 SEA L3 AND L4

L6 2 DUP REM L5 (0 DUPLICATES REMOVED)

L7 2 SEA L6 AND (L1 OR L2)

National Library of Medicine - Medical Subject Headings

2004 MeSH

MeSH Supplementary Concept Data

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Name of Substance	TAPA-1 antigen
Record Type	C
Registry Number	0
Entry Term	CD81 antigen
Entry Term	Tapal gene product
Heading Mapped to	<u>*Membrane Proteins</u>
Heading Mapped to	<u>*Antigens, CD</u>
Indexing Information	<u>Receptors, Virus</u>
Previous Indexing	* <u>ANTIGENS, SURFACE</u> (1990-1995)
Source	J Immunol 1990;145(7):2207
Frequency	189
Note	amino acid sequence has been determined; TAPA=target of an antiproliferative antibody-1; do not confuse with T cell activation antigen
Date of Entry	19901016
Revision Date	20020805
Unique ID	C065675

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National Library of Medicine - Medical Subject Headings

2004 MeSH

MeSH Descriptor Data

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MeSH Heading	Astrocytoma
Tree Number	C04.557.465.625.600.380.080
Tree Number	C04.557.470.670.380.080
Tree Number	C04.557.580.625.600.380.080
Annotation	coord IM with precoord CNS/neopl term (IM) + site (IM); Grades I-III go here, with pathol; for <u>ASTROCYTOMA, GRADE IV</u> see <u>GLIOBLASTOMA</u> ; for <u>SUBEPENDYMAL ASTROCYTOMA</u> see <u>GLIOMA, SUBEPENDYMAL</u> ; for <u>MIXED OLIGODENDROGLIOMA-ASTROCYTOMA</u> see <u>OLIGODENDROGLIOMA</u>
Scope Note	Neoplasms of the brain and spinal cord derived from glial cells which vary from histologically benign forms to highly anaplastic and malignant tumors. Fibrillary astrocytomas are the most common type and may be classified in order of increasing malignancy (grades I through IV). In the first two decades of life, astrocytomas tend to originate in the cerebellar hemispheres; in adults, they most frequently arise in the cerebrum and frequently undergo malignant transformation. (From Devita et al., Cancer: Principles and Practice of Oncology, 5th ed, pp2013-7; Holland et al., Cancer Medicine, 3d ed, p1082)
Entry Term	Astrocytoma, Subependymal Giant Cell
Entry Term	Glioma, Astrocytic
Entry Term	Oligoastrocytoma, Mixed
Entry Term	Anaplastic Astrocytoma
Entry Term	Astrocytoma, Grade I
Entry Term	Astrocytoma, Grade II
Entry Term	Astrocytoma, Grade III
Entry Term	Astrocytoma, Protoplasmic
Entry Term	Astrogloma
Entry Term	Cerebral Astrocytoma
Entry Term	Childhood Cerebral Astrocytoma
Entry Term	Fibrillary Astrocytoma
Entry Term	Gemistocytic Astrocytoma
Entry Term	Intracranial Astrocytoma
Entry Term	Juvenile Pilocytic Astrocytoma
Entry Term	Pilocytic Astrocytoma
Entry Term	Subependymal Giant Cell Astrocytoma

Allowable Qualifiers	BL BS CF CH CI CL CN CO DH DI DT EC EH EM EN EP ET GE HI IM ME MI MO NU PA PC PP PS PX RA RH RI RT SC SE SU TH UL UR US VE VI
History Note	1963; for ASTROCYTOMA, SUBEPENDYMAL GIANT CELL use GLIOMA 1994-1999
Unique ID	D001254

MeSH Tree Structures

Neoplasms [C04]

Neoplasms by Histologic Type [C04.557]

Neoplasms, Germ Cell and Embryonal [C04.557.465]

Neuroectodermal Tumors [C04.557.465.625]

Neoplasms, Neuroepithelial [C04.557.465.625.600]

Glioma [C04.557.465.625.600.380]

▷ Astrocytoma [C04.557.465.625.600.380.080]

Glioblastoma [C04.557.465.625.600.380.080.335]

Optic Nerve Glioma

[C04.557.465.625.600.380.080.667]

Ependymoma [C04.557.465.625.600.380.290] +

Ganglioglioma [C04.557.465.625.600.380.350]

Gliosarcoma [C04.557.465.625.600.380.400]

Medulloblastoma [C04.557.465.625.600.380.515]

Oligodendroglioma [C04.557.465.625.600.380.590]

Optic Nerve Glioma [C04.557.465.625.600.380.795]

Neoplasms [C04]

Neoplasms by Histologic Type [C04.557]

Neoplasms, Glandular and Epithelial [C04.557.470]

Neoplasms, Neuroepithelial [C04.557.470.670]

Glioma [C04.557.470.670.380]

▷ Astrocytoma [C04.557.470.670.380.080]

Glioblastoma [C04.557.470.670.380.080.335]

Optic Nerve Glioma [C04.557.470.670.380.080.667]

Ependymoma [C04.557.470.670.380.290] +

Ganglioglioma [C04.557.470.670.380.350]

Gliosarcoma [C04.557.470.670.380.400]

Medulloblastoma [C04.557.470.670.380.515]

Oligodendroglioma [C04.557.470.670.380.590]

Optic Nerve Glioma [C04.557.470.670.380.795]

Neoplasms [C04]Neoplasms by Histologic Type [C04.557]Neoplasms, Nerve Tissue [C04.557.580]Neuroectodermal Tumors [C04.557.580.625]Neoplasms, Neuroepithelial [C04.557.580.625.600]Glioma [C04.557.580.625.600.380]▷ Astrocytoma [C04.557.580.625.600.380.080]Glioblastoma [C04.557.580.625.600.380.080.335]Optic Nerve Glioma[C04.557.580.625.600.380.080.667]Ependymoma [C04.557.580.625.600.380.290] +Ganglioglioma [C04.557.580.625.600.380.350]Gliosarcoma [C04.557.580.625.600.380.400]Medulloblastoma [C04.557.580.625.600.380.515]Oligodendroglioma [C04.557.580.625.600.380.590]Optic Nerve Glioma [C04.557.580.625.600.380.795]

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